

FIG. 1

FIG. 2 is a perspective view of the device 10 in an open position, showing the internal components and the external housing 12. The device 10 includes a main body 14, a lid 16, and a base 18. The lid 16 is hinged to the main body 14 and is shown in an open position. The base 18 is shown in a closed position. The device 10 is configured to measure the thickness of a material 20. The device 10 includes a display 22, a control panel 24, and a sensor 26. The display 22 is located on the main body 14 and is used to display the measured thickness. The control panel 24 is located on the main body 14 and is used to operate the device 10. The sensor 26 is located on the lid 16 and is used to measure the thickness of the material 20. The device 10 is configured to measure the thickness of a material 20 by pressing the material 20 between the sensor 26 and the base 18. The device 10 is configured to measure the thickness of a material 20 by pressing the material 20 between the sensor 26 and the base 18. The device 10 is configured to measure the thickness of a material 20 by pressing the material 20 between the sensor 26 and the base 18.

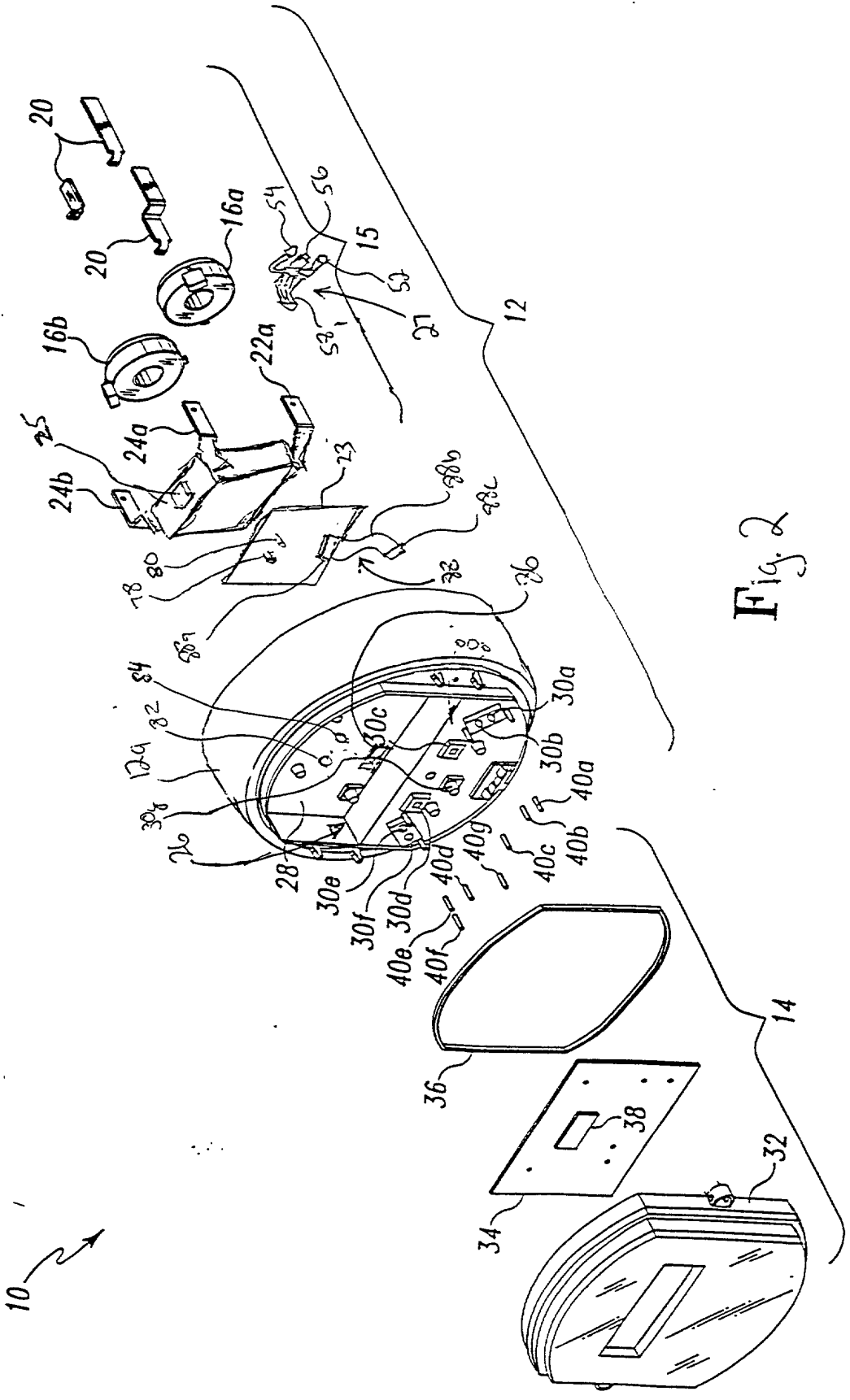


Fig. 2

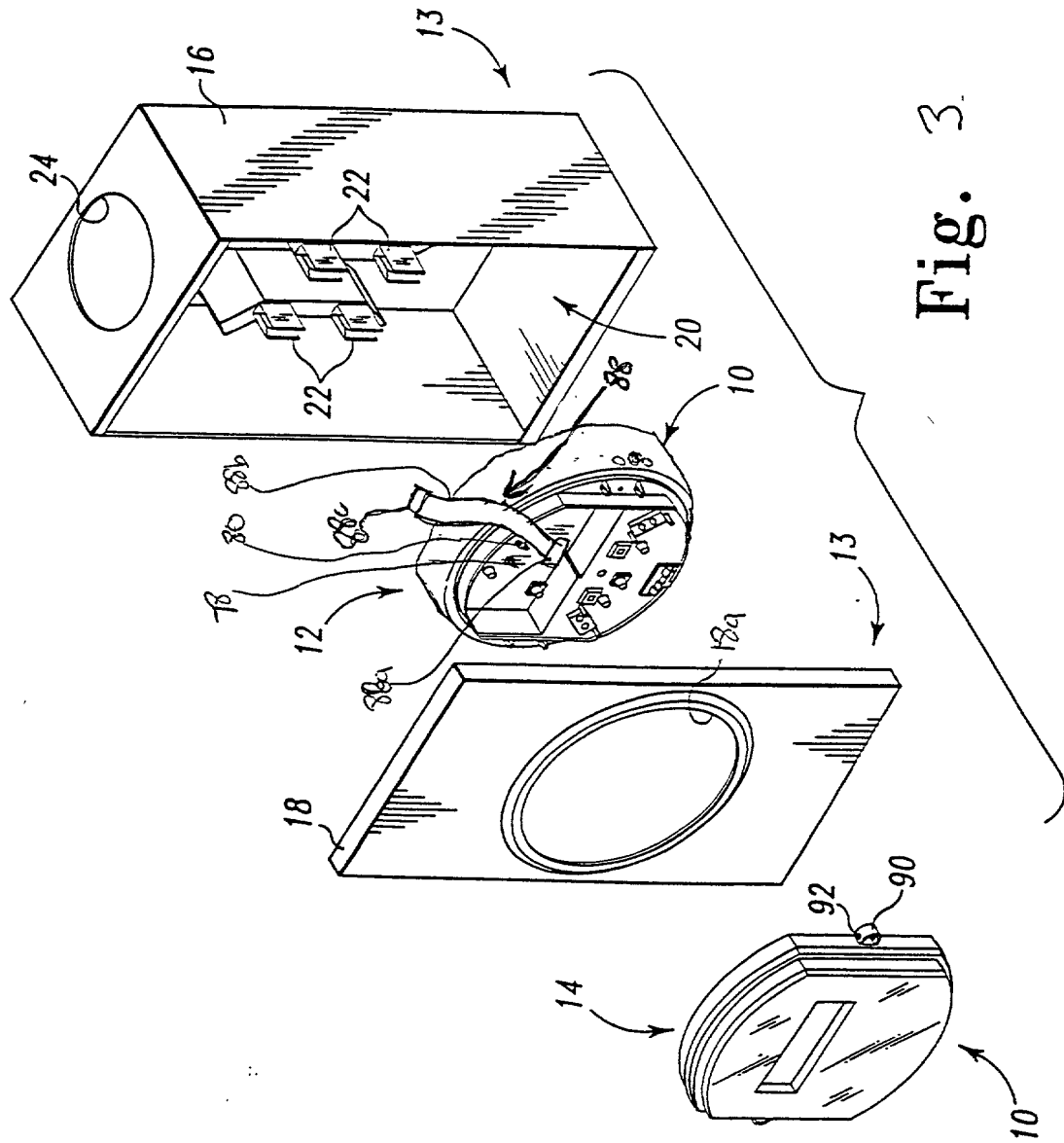


Fig. 3

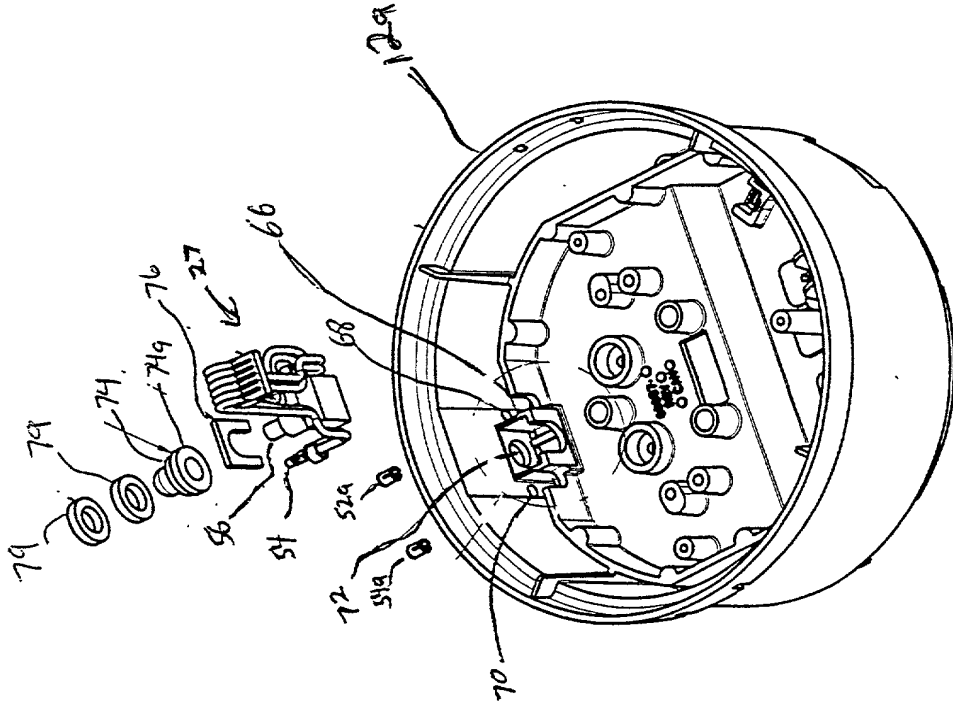


FIG. 5

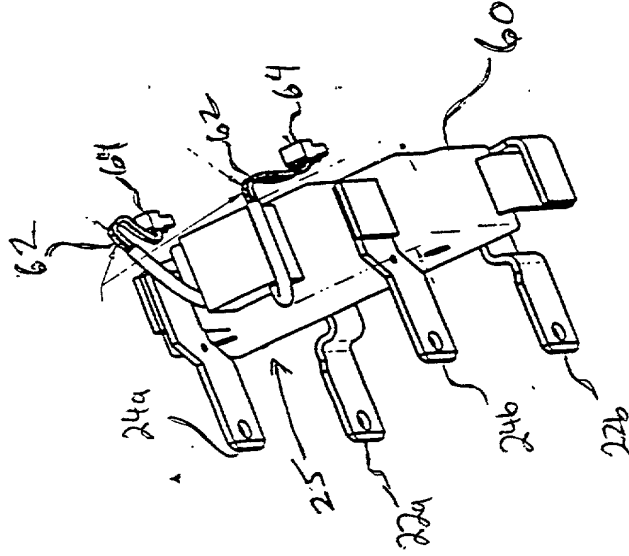


FIG. 4

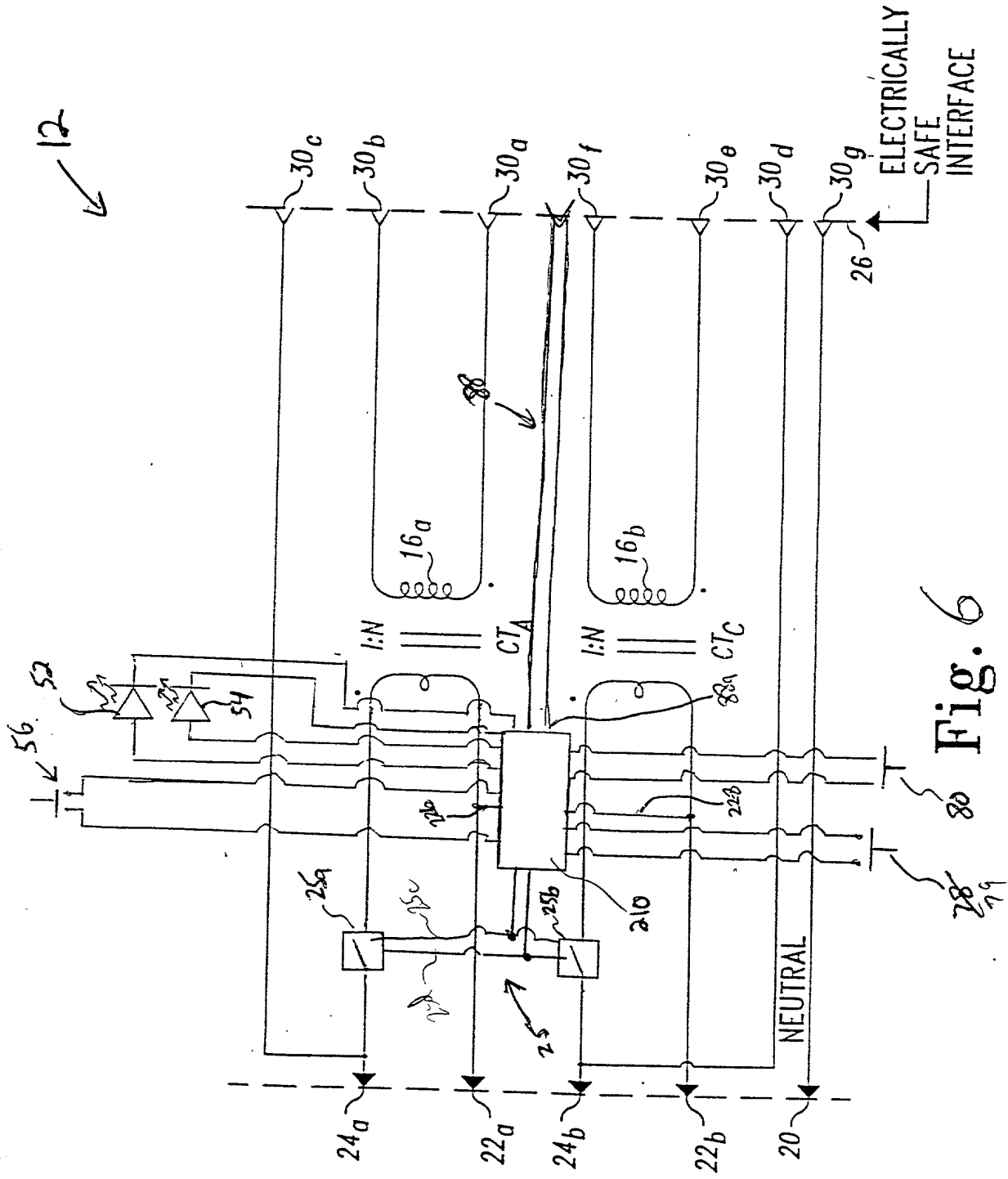


Fig. 6

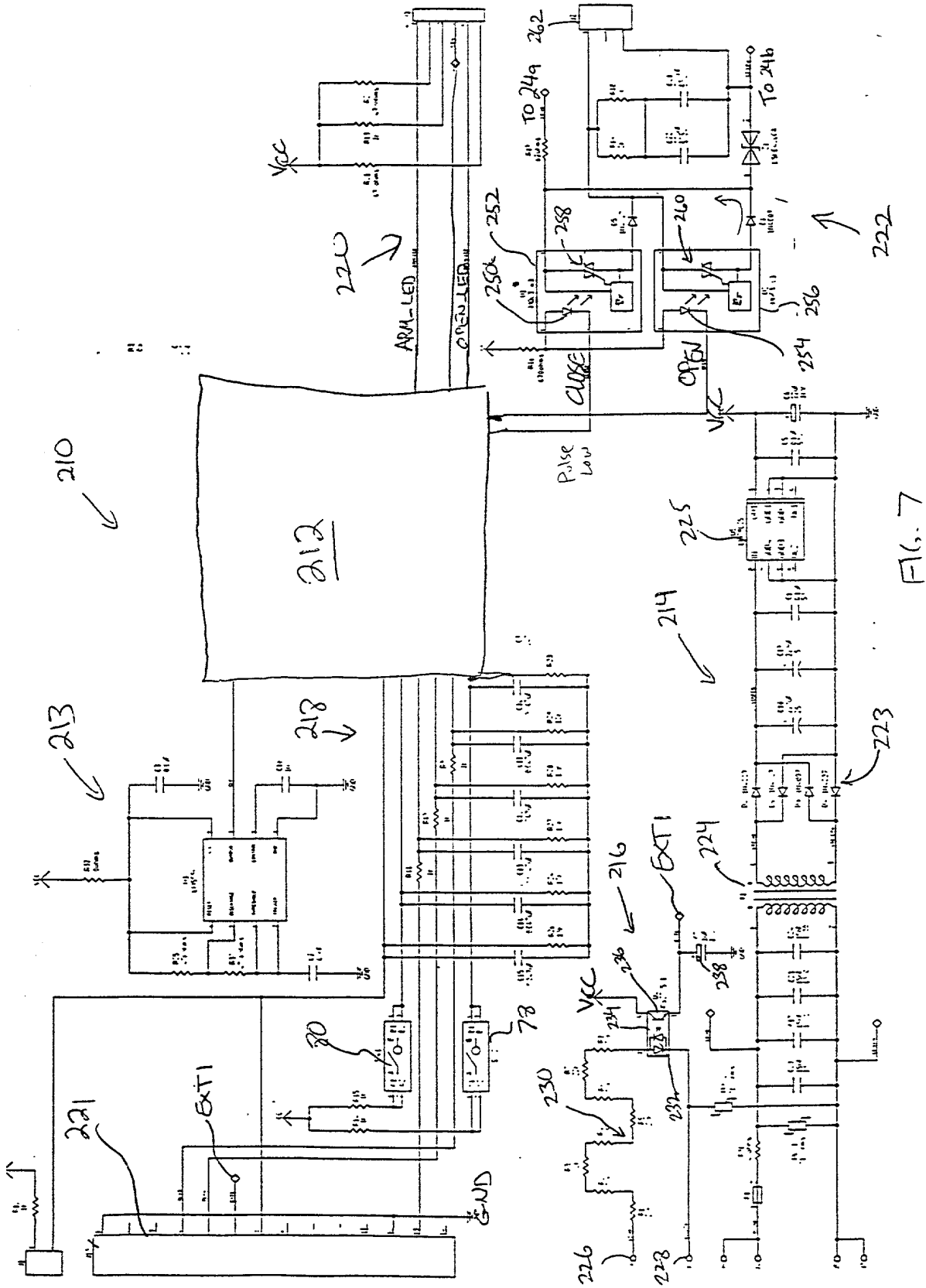


FIG. 7

and that they may not be used for any other purpose without the express written permission of the inventor.

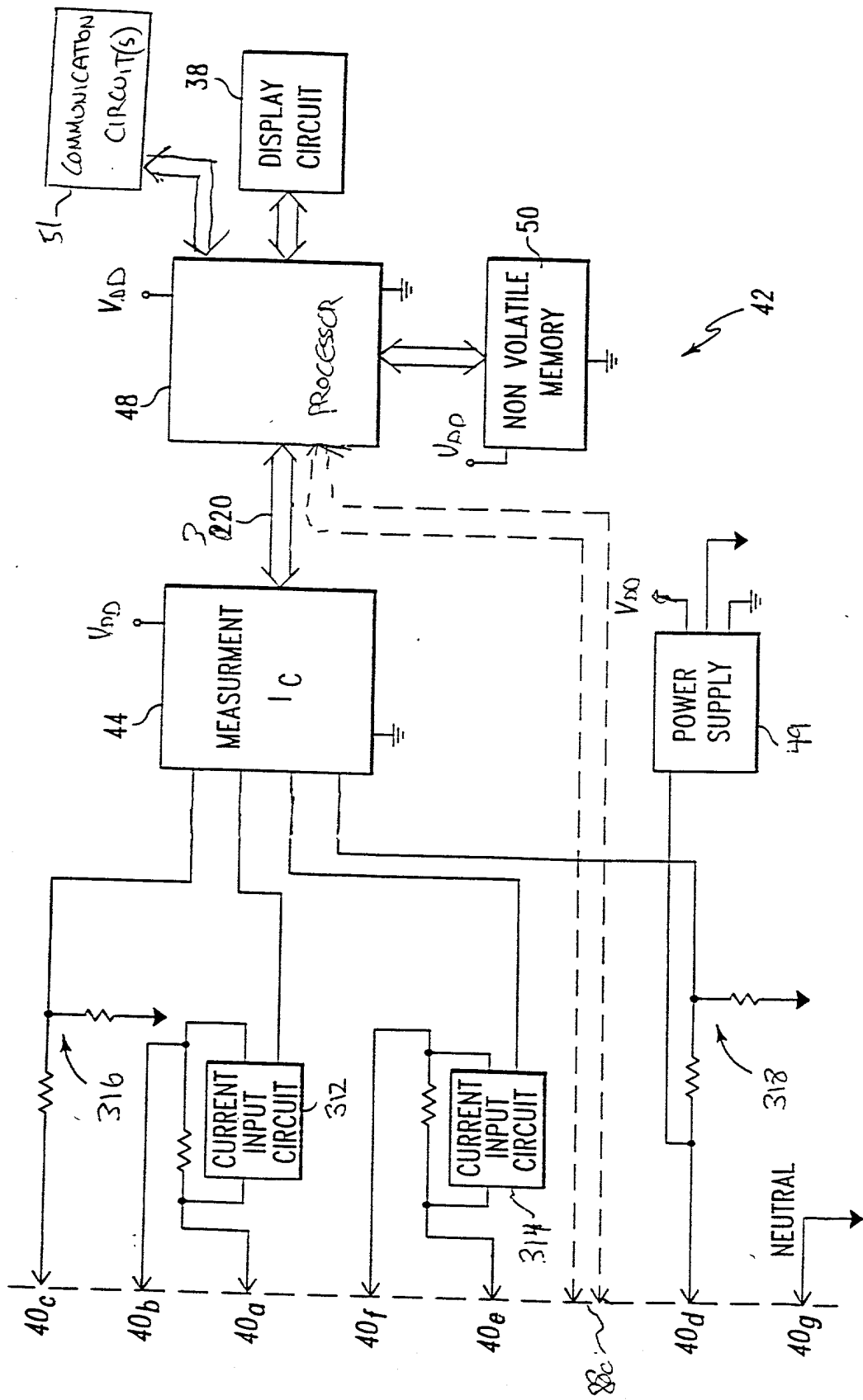


Fig. 8